Attorney's Docket No. 17075-004008 / 0103H

Applicant: Mark E. Deem, et al.

Serial No.: 10/630,473 Filed: July 29, 2003

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## Amendments to the Claims:

Please cancel claims 2-4, 7 and 8 without prejudice, and add new claims 9 and 10. This listing of claims replaces all prior versions and listings of claims in the application:

## Listing of Claims:

- (Original) A method for lung volume reduction, said method comprising: deploying an obstructive device in a lung passageway to a lung tissue segment; and aspirating the segment through the deployed obstructive device to at least partially collapse the lung segment.
  - 2. (Canceled)
  - 3. (Canceled)
  - 4. (Canceled)
- 5. (Original) A system for obstructing a lung passageway to a lung tissue segment, said system comprising:

an access catheter having a proximal end, a distal end, and at least one lumen extending therethrough, and

an obstruction device deployable within the lung passageway having an inlet port adapted for aspirating the lung tissue segment through the inlet port,

wherein the obstruction device is introduceable by the access catheter.

6. (Original) A kit comprising:
an obstruction device deployable within a lung passageway; and
instructions for use according to a method of lung volume reduction comprising:

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deploying an obstructive device in a lung passageway to a lung tissue segment; and

aspirating the segment through the deployed obstructive device to at least partially collapse the lung segment.

- 7. (Canceled)
- 8. (Canceled)
- 9. (New) A method for lung volume reduction, said method comprising: releasing an obstructive device in a lung passageway to a lung tissue segment; and aspirating the segment through the released obstructive device to at least partially collapse the lung segment.
- 10. (New) A method for lung volume reduction, said method comprising:
  deploying an obstructive device comprising a valve in a lung passageway to a lung tissue segment; and

aspirating the segment through the deployed obstructive device to at least partially collapse the lung segment.